

S4	8	(US-2003174136-\$ US-2002118217-\$ US-20050088452-\$ US-20020174181-\$ US-20020093516-\$ US-20030123739-\$ US-20020171682-\$ US-20040223003-\$ US-20050088447-\$ US-20050168471-\$).did.	US-PGPUB	OR	ON	2007/10/23 08:22
S6	2	(US-20030174136-\$ US-20020118217-\$).did.	US-PGPUB	OR	ON	2007/10/23 14:46
S7	45	((("6580430") or ("5949409") or ("6211890") or ("6707462") or ("5388201") or ("6489963") or ("6577317") or ("6466218") or ("6031937") or ("6166748") or ("6526174") or ("5933148") or ("6614444") or ("6664958") or ("6452600") or ("6697074") or ("6571328") or ("6246418") or ("6369823") or ("6456290") or ("6664962") or ("5877741") or ("5877762") or ("6911984") or ("6369830") or ("6639595") or ("6411301") or ("5793376") or ("6636214") or ("6421058") or ("6618048") or ("6609977") or ("6424348") or ("6075543") or ("6674438") or ("6717599") or ("6272558") or ("6006231") or ("5490246") or ("5651107") or ("5764229") or ("6389830") or ("6542160") or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/10/23 08:29

		("6734864") or ("6906720")).PN.				
S8	15	harper-john.inv.	US-PGPUB	OR	ON	2007/10/23 08:58
S9	9	brunner-ralph.inv.	US-PGPUB	OR	ON	2007/10/23 09:04
S10	7	graffagnino-peter.inv.	US-PGPUB	OR	ON	2007/10/23 09:04
S11	12	zimmer-mark.inv.	US-PGPUB	OR	ON	2007/10/23 09:05
S12	336	apple adj computer.as.	US-PGPUB	OR	ON	2007/10/23 09:05
S13	863	345/501.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/10/23 09:38
S14	830	api and (gpu or "graphics processing unit") and (cpu or "central processing unit")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/10/23 10:10
S15	21	S13 and S14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/10/23 10:31
S16	739	api and (gpu or "graphics process\$3 unit") and (cpu or "central process \$3 unit")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/10/23 10:10
S17	739	S14 and S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/10/23 10:11
S18	19	S13 and S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/10/23 10:12

S19	7	((("6717599") or ("6600840") or ("6411301") or ("6867779") or ("5854637") or ("6977661") or ("6266053")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/10/23 10:36
S20	1	(US-20020033844-\$).did.	US-PGPUB	OR	ON	2007/10/23 10:45
S21	13	((("5592602") or ("5490246") or ("6272558") or ("6717599") or ("6006231") or ("4941107") or ("5877741") or ("5877762") or ("5392391") or ("5880740") or ("5883627") or ("6067098") or ("5983190")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/10/23 14:28
S22	0	(US-2002003541-\$ US-200033817-\$).did.	US-PGPUB	OR	ON	2007/10/23 14:46
S23	1	(US-20020003541-\$ US-2002033817-\$).did.	US-PGPUB	OR	ON	2007/10/23 14:47
S24	2	(US-20020003541-\$ US-20020033817-\$).did.	US-PGPUB	OR	ON	2007/10/23 14:47
S25	0	(US-2002093516-\$ US-2002093516-\$).did.	US-PGPUB	OR	ON	2007/10/23 14:48
S26	1	(US-20020093516-\$ US-20020093516-\$).did.	US-PGPUB	OR	ON	2007/10/23 14:48
S27	1	(US-2002067418-\$ US-20020093516-\$).did.	US-PGPUB	OR	ON	2007/10/23 14:49
S28	2	(US-20020067418-\$ US-20020093516-\$).did.	US-PGPUB	OR	ON	2007/10/23 14:49
S29	74	optimization and image and graph and cpu and gpu	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/11/13 09:50
S30	383	tree adj graph and display and execute and program	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/03/16 11:45

S31	1	("6389830").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2008/03/16 12:57
S32	1	("20030076329").did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/03/16 13:56
S33	18	harper-john.inv.	US-PGPUB	OR	ON	2008/03/17 02:03
S34	13	brunner-ralph.inv.	US-PGPUB	OR	ON	2008/03/17 02:03
S35	8	graffagnino-peter.inv.	US-PGPUB	OR	ON	2008/03/17 02:04
S36	13	zimmer-mark.inv.	US-PGPUB	OR	ON	2008/03/17 02:04
S37	294	adaptiv\$3 with load with balanc\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/09/29 14:32
S38	98237	"345".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/09/29 14:32
S39	12	S37 and S38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/09/29 14:32
S40	956	cpu with direct with display	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/09/29 17:16
S41	10	cpu with direct with display same gpu	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/09/29 17:16

S42	6	US-2967905-\$.DID. OR US-3140415-\$.DID. OR US-6100862-\$.DID. OR US-6554430-\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/09/29 17:20
S43	15	US-4160973-\$.DID. OR US-5148310-\$.DID. OR US-5742331-\$.DID. OR US-5761394-\$.DID. OR US-5815314-\$.DID. OR US-6183088-\$.DID. OR US-20010045920-\$.DID. OR US-20030086614-\$. DID. OR US- 20030085891-\$.DID. OR US-20030123070-\$.DID. OR US-20050180007-\$. DID. OR US- 20060017586-\$.DID. OR US-3408154-\$.DID. OR US-20060125822-\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/09/29 17:21
S44	3	US-5822451-\$.DID. OR US-20050206643-\$.DID. OR US-20080008076-\$. DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/09/29 17:23
S45	72	optimiz\$3 same scene near3 graph	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/09/29 17:33
S46	51	S38 and S45	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/09/29 17:34
S47	15	10/185775	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/09/29 17:34
S48	1	"20030011637".did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/09/30 17:14

S49	16	10/826744	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/09/30 19:01
S50	24	10/825694	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/10/01 07:55
S51	5032	nash\$12.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/03/21 17:42
S52	103116	"345".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/03/21 17:42
S53	33	S52 and S51	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/03/21 17:42
S54	58	zimmer-mark\$12.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/03/24 09:59
S55	26	graffagnino-pet\$12.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/03/24 10:03
S56	45	brunner-ralph\$12.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/03/24 10:03

S57	191	harper-john\$12.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/03/24 10:08
S58	0	apple adj computer\$12. in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/03/24 10:09
S59	0	apple adj computer\$12. as	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/03/24 10:09
S60	0	apple adj "computer.as"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/03/24 10:09
S61	3093	(apple adj computer).as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/03/24 10:09
S62	8	S57 and S61	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/03/24 10:09
S63	1048	345/501.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/10/27 16:21
S64	103	345/501.ccls. and (GPU or "Graphic Processing Unit") and (CPU or "central Processing Unit")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/10/27 16:23

S65	5	345/501.ccls. and (GPU or "Graphic Processing Unit") and (CPU or "central Processing Unit") and node and (scene or image) near graph	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/10/27 16:23
S66	35	"345"/\$.ccls. and (GPU or "Graphic Processing Unit") and (CPU or "central Processing Unit") and node and (scene or image) near graph	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2009/10/27 16:24
S67	38	harper-john\$12.in.	US-PGPUB	OR	ON	2009/10/27 16:27
S68	0	"brunner-ralph.in"\$12.	US-PGPUB	OR	ON	2009/10/27 16:28
S69	23	brunner-ralph\$12.in.	US-PGPUB	OR	ON	2009/10/27 16:28
S70	14	graffagnino-peter\$12.in.	US-PGPUB	OR	ON	2009/10/27 16:28
S71	20	zimmer-mark\$12.in.	US-PGPUB	OR	ON	2009/10/27 16:29

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	0	(color profile multistage transform color space processor defin\$4 range offset white point stages multistage transform image parameters first processing stage multidimensional interpolation table positive normalizing second processing stage chromatic adaptation de\$1normalizes nonlinear scales factor third processing stage matrix white point de \$1normalizes chromatic adaptation).clm.	USPAT; UPAD	AND	ON	2009/11/05 13:34

11/ 5/ 2009 1:52:21 PM

C:\ Documents and Settings\ aguertin1\ My Documents\ EAST\ Workspaces\ Cases Finished
 \ 2628\ 10\ 82\ 10-82-5694-OptimizingGraphicsOp\ Final 1\ 10-82-5694-
 OptimizingGraphicsOperations4.wsp